H 10,007 ca. 1881 #10

DOMINION OF CANADA

(Western Sheet)

SCALES

Natural Scale 1: 2,065,500 = 32·6 miles to an inch.

Geographical Miles. 60=1 degree

French Kilometres. 111·8 = 1 degree

English Statute Miles. 69·16 = 1 degree

Railways —— Canals

Heights in English feet

The positions of places in this map are laid down according to the determinations of Admiral Bayfield, the U.S. Coast Survey, and the British Admiralty, and more recent observations with the electric telegraph, viz. Montreal, in. long. 73° 35' 00" Kingston, in. 76° 28' 30" Dominion, 79° 23' 15" & Windsor, in. 83° 02' 00"W.

Longitude 77° West of Paris

LAKE SUPERIOR

LAKE HURON

590 ft above the level of the Sea.

GEORGIAN BAY

LAKE ONTARIO

248 ft above the level of the Sea.

LAKE ERIE

573 ft above the level of the Sea.

LAKE NIPISSING 630

LAKE TEMISCAMING

LAKE TIMAGAMING

LAKE ST JOHN

ALGOMA

NIPISSING

PONTIAC

OTTAWA

TERRITORY

QUEBEC

CHAMPLAIN

TROIS RIVIERES

ST FRANCIS

MAINE

NEW YORK

MASSACHUSETTS

ATLANTIC OCEAN

MASSACHUSETTS BAY

UNITED STATES

OHIO

PENNSYLVANIA

Longitude West of Greenwich

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Eastern Canada F-6a (188-) [ca 1884]